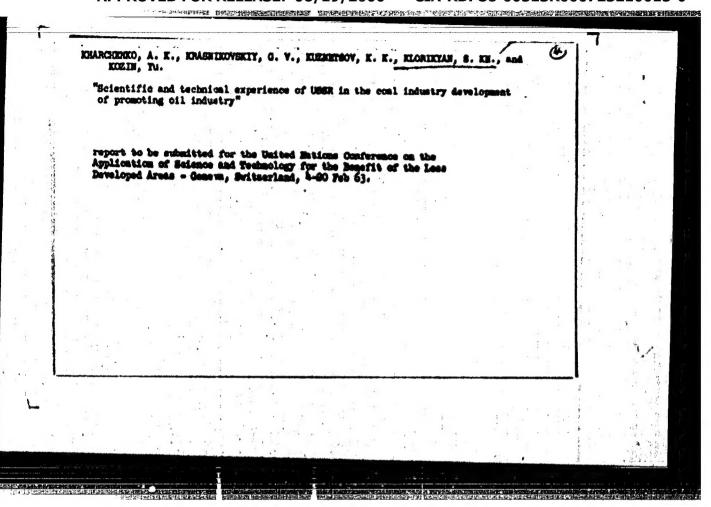
Michanisation of auxiliary and development mining operations.

Ugol'37 no.5:32-35 My '62.

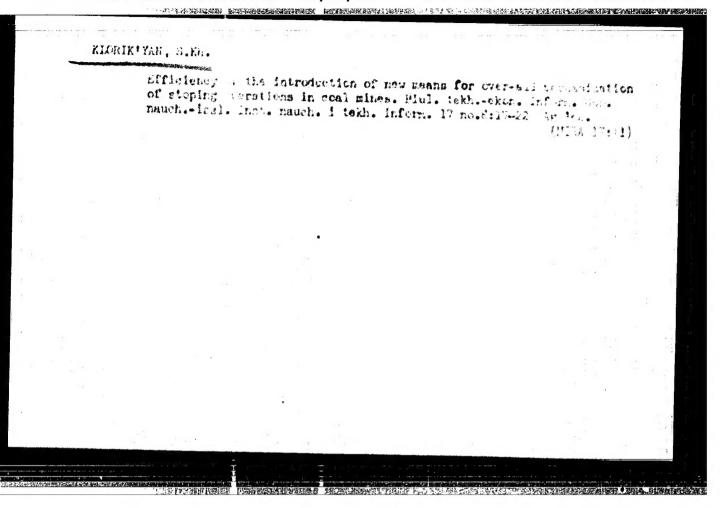
1. Cosudarstvennyy proyektno-konstruktorskiy i eksperimental'nyy institut ugol'nogo mashinostrosyeniya.

(Coal mines and mining)

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111年中2年中共市民主任任政治、1946年1200年2月18日的市场的特殊的,但100年12日中共市场的企业,中国100年12日中共市场的企业的企业,100年12日中共市场的企业,100年12日中,10

KLORIK'YAN, S.Kh., kand. tekhn. nauk; BALYKOV, V.M., kand. tekhn. nauk

Equipment sets for mining coal in thin flat seams. Mekh. 1 avtom. proizv. 18 no.7:12-16 J1 '64. (MIRA 17:9)

1. Direktor Gosudarstvennogo proyektno-konstruktorskogo i eksperimental†nogo instituta ugol†nogo mashinostroyeniya (for Klorik†yan).

KLORIK'YAN, S.Kh., kand. tekhn. nauk; BALYKOV, V.M., kand. tekhn. nauk; PRUDKIN, Ya.M., insh.

Expansion of complex mechanisation in flat seam stopes.

Ugol' 39 no.8852-58 Ag '64.

(MIRA 17:10)

KLORIK'YAN, S.Kh.; GRIDIN, A.D.; PARAMONOV, V.I.

At the Scientific Technical Council of the State Experimental Institute of Design and Construction for the Cosl Machinery Industry. Ugol' 39 no.11:66-69 N *64.

(MIRA 18:2)

KLCRI 'YAM, S.Kh., and.telhn.ne k; SAMOYLTUK, N.D., kand.tekhn.nauk

low equipment for mechani ing auxiliary operations in longvalls.

gol' 39 no.12:36-40 D' 4. (MIRA 18:2)

1. Gosudarat/ennyy proyektno-konstruktorskiy i eksperimental'nyy institut ugol'nogo mashinostroyeniya.

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ELDRIKIYAH, S.Kh., kund. tekhn.nauk

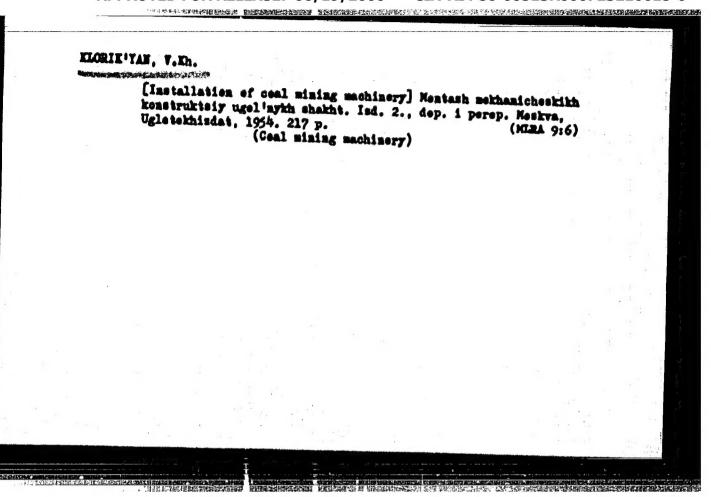
Greation of powered supports and complexes: in the State Experimental Institute of Design and Construction for the Coal Machinery Industry. (EDRA 1826)

1. Direktor Scaudarstvennogo proyektno-konstruktorskogo i eksperimental nogo instituta ugolinogo mashinostroyeniya, Moskva.

KLOCIK'YAH, V. Kh.

Installation of metal piles above sines. Hoskva, lightekhiztat, 1947. 159 p.

TA780.K6



VIMABELIT, Tofin Amusorich, insheaer; LIMIOV, Aleksandr Viktorevich, insheaer; KIOPIKTAN, T.D., etvetstvennyr redaktor; EMIRKOV, L.V., redaktor isasistavav, ICOVINCON, 2.A., tethnicheskiy redaktor; ALADOVA, Ve.I., tekhnicheskiy redaktor

[Assembling and dismentling sectional headframes] Shormo-reshoraye prokhodcheskie kopry. Neekva, Ugletekhizdat, 1957. 100 p.

(Nining engineering) (NIRA 10:7)

KIORIK TAN, V.Eh. . insh.

Swinging of buckets in shafts when moving without guides. Mauch.dokl. vys.shkoly; gor.delo no.4171-180 58. (MIRA 12:1)

1. Predstavleno kafedroy gornoy mekhaniki Hoskovskogo gornogo instituta imeni I_0V_0 Stalina. (Hine hoisting)

KLORIK'YAN, V. Kh., Candidate Tech Sci (diss) -- "Selection of systems of control and the type of drive for two-bucket rock-hoisting equipment". Moscow, 1959.

17 pp (Min Righer Educ USSR, Moscow Mining Inst im I. V. Stalin), 150 copies (KL, No 26, 1959, 125)

GORNOPOL'SKIY, Abram Isaakovich; RAPOPORT, Pavel Isaakovich; MLORIK'YAW, V.Kh., otv. red.; KOSTON'YAN, A.Ya., red. izd-va; SABITOV, A., takim.

[Operation and repair of mining machinery; for electrotechnicians in mine construction] Ekspluatatsiia i remont gornoprokhodehsakogo oborudovaniia; dlia elektroslesarei na stroitel'stve shakht. Moskva, Gos.nauchno-tekhn. isd-vo lit-ry po gornomu delu, 1960. 410 p.

(MIRA 14:6)

(Mining machinery-Haintenance and repair)

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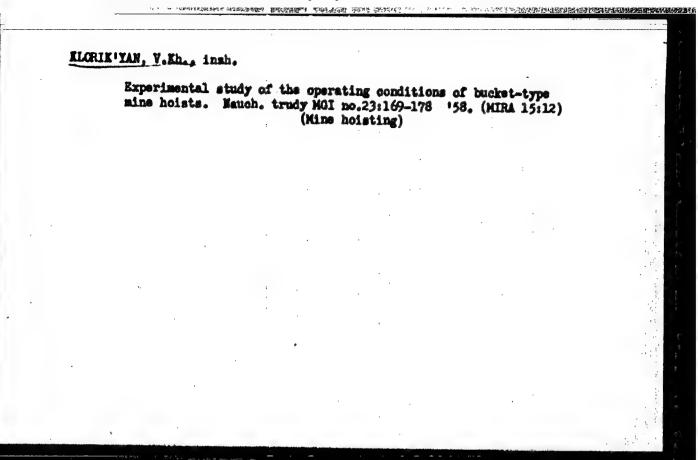
VINARSKIY, Yefim Naumovich, insh.; LINKOV, Aleksandr Viktorovich, insh.;

KLORIK'YAN, V.Kh., otv. red.; KOSTON'YAM, A.Ya., red. izd-va;

BOLDYREVA, Z.A., tekhn. red.

[Headframes for shaft sinking] Konry dlia prokhodki shakhtwekh

[Headframes for shaft sinking] Kopry dlia prokhodki shakhtnykh stvolov. Hoskva, Gosgortekhizdat, 1962. 182 p. (HIRA 15:5) (Shaft sinking-Equipment and supplies)



KLOPOCINSKI, Waclaw, mgr. irs.

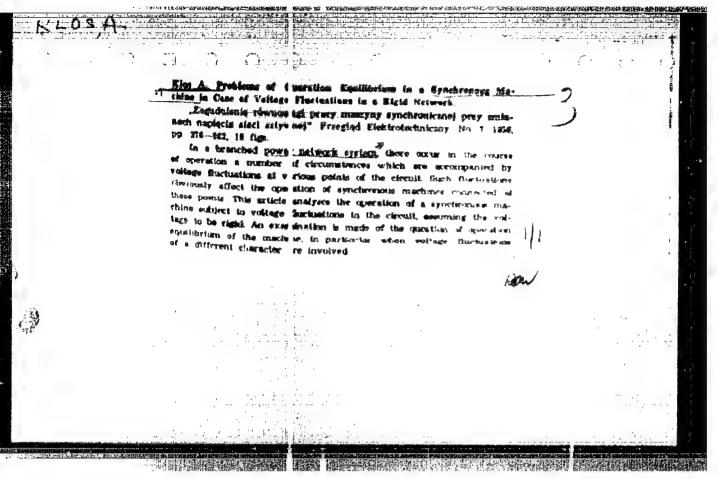
On geodesy, 1ts administration and working methods.

Preegl techn 79 no.9:404-405 Ny 158.

KLOS, Albert

Belgian one-phase locomotives with silicon rectifiers. Zel dop tech 9 no.12:378 '61.

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210015-0



Load capacity of synchronous generators from the point of view of thermal resistivity, p.12.

DESCRIVELY (Ministerstwo Energetyki) Stalinograd
Vol. 10, no. 1, Jan./Feb. 1956

Co. East European Accesions Mat

Vol. 5, No. 9

Sentember 1956

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000723210015-0

KLOS, A.

KLOS, A. Concerning the disratching service in eletric-power engineering. p. 154

Vol. 10, no. 3, May/June 1956 ENERGETYKA FOLITICAL SCIENCE Warssawa, Foland

So: East European Accession Vol. 4, No. 3, March 1957

KLOS, A.

KLOS, A. Problems of equilibrain in the operation of a synchronous machine in cases of voltage fluctuations of nonelastic systems. p.282 Vol. 32, no. 7 July 1956 Warszawa Poland

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210015-0

HIGS, A.

Problem of frequency control in an electric-nower system. It. 1.(To be control.) p. 209.

(WIETTKA. Vol. 11, no. 4, July/Aug. 1957. Warszawa, Poland)

So: Monthly List of Mart European Accessions (ETAL) 10. Vol. 6, no. 12, Noc. 1957.

Nocl.

KLOS, Andreej, mgr ins.; GLADIS, Henryk, mgr ins.

Calculation of the power-flow diagram in power systems using the digital computer. Pt.1. (To be contd.). Energetyks Pol 14 no.10 Bluletyn:31-32 0 '60. (EEAI 10:3)

1. Zaklad hystemow Energetyosnych (Electronic digital computers)

KLOS, Andrzej, mgr ins.; CLADYS, Hanryk, mgr ins.

Calculation of the power-flow diagram in power systems using the digital computer. Pt.2. Energetyka Pol 14 no.11 Biuletyn:35-36 N '60. (EKAI 10:3)

1. Zaklad Systemow Energetycznych (Electronic digital computers)

Consideration of network losses in the economical distribution of loads.

Energetyka 14 no.12:373-378 D *60.

(Kleatric networks)

(Kleatric power)

Application of digital computers to technical calculations. Preegl elektrotechm 37 no.8:316-318 '61.

(Computers)

KLOS, Andrsej, dr., ins.; TWARDY, Lucjan, mgr., ins.; ZIELINSKI, Jersy Maximiers, mgr., ins.

Economic load distribution; application of digital computers to problems of economic load distribution in large power systems with regard to network losses. Przegl elektrotechm 37 no.81335-339 161.

(Electric power)
(Electronic calculating machines)

KLOS, Andraej, dr. ins.; TWARDY, Lucjan, mgr. ins.; ZIELINSKI, Jersy Kasimiers, mgr. ins.

Principles of selecting the optimum number of boilers and turbines for operation in the low-load rate of electric power systems. Pt.1. (To be contd.). Energetyka Pol 16 no.6:

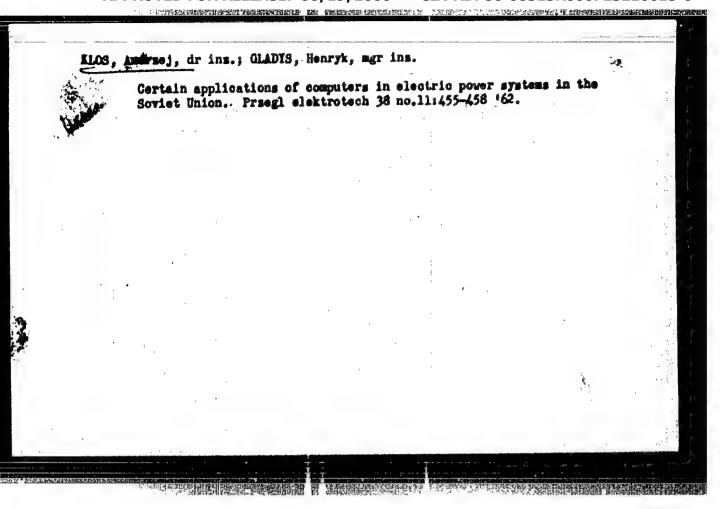
165-168 Je 162.

KLOS, Andreej, dr. ins.; TWAHDY, Lucjan, mgr.ins.; ZIELIESKI, Jersy Kasimiers, mgr.ins.

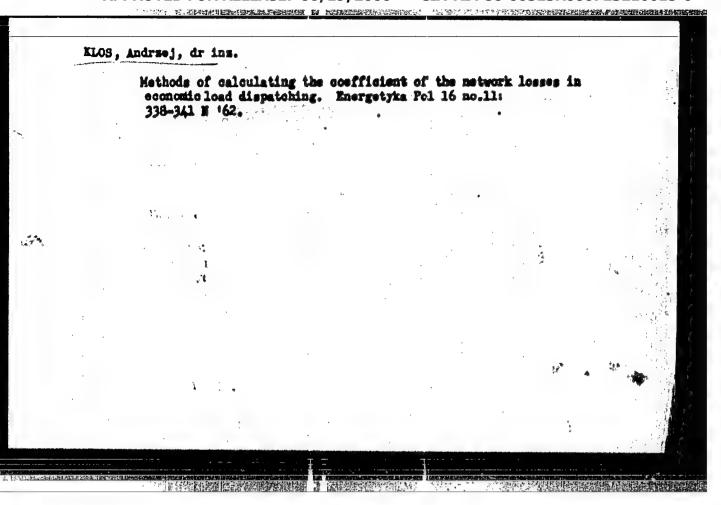
Principles of the selection of the optimal number of boilers and turbines for operation during the off-peak load of the electric power system. Pt. 2. Energetyka Pol 16 no.7:198-203 Jl 162.

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KIOS, Andrzej, dr inz.; FRANCZAE, Ryszard, mgr inz.

Calculation of the incremental rate of a one-pressure steam power station with a digital computer. Energetyka Pol 17 no.8:

mipplement: Biul inst energ 5 no.7/8:26-28 163.

1. Zaklad Techniki Cyfrowej, Instytut Energetyki, Warszawa.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000723210015-0

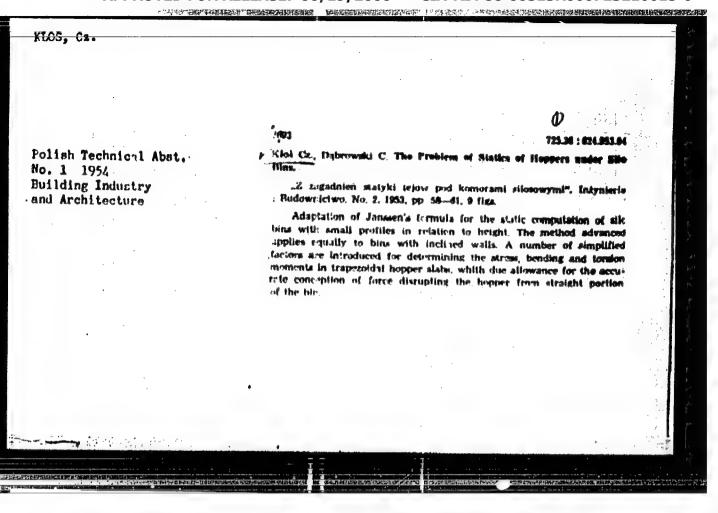
KLOS, Andreej, dr ina.: FRYDRYCHCWEKI, Byszerd, mgr

Use of the digital computer for calculations of the probable power balance distribution in electric power networks. Energotyka Pol 18 no.10:Suppl.: Biul inst energetyki 6 no.9/10:46-47 0 164.

1. Department of Computer Techniques, Institute of Power Engineering, Warsaw.

"APPROVED FOR RELEASE: 06/19/2000

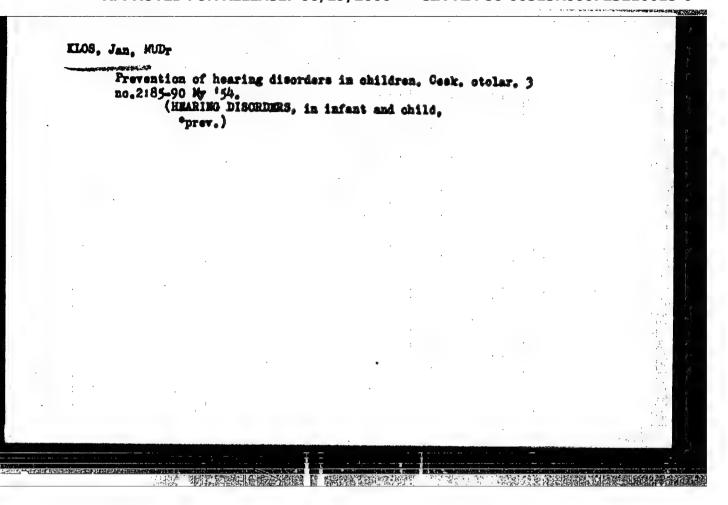
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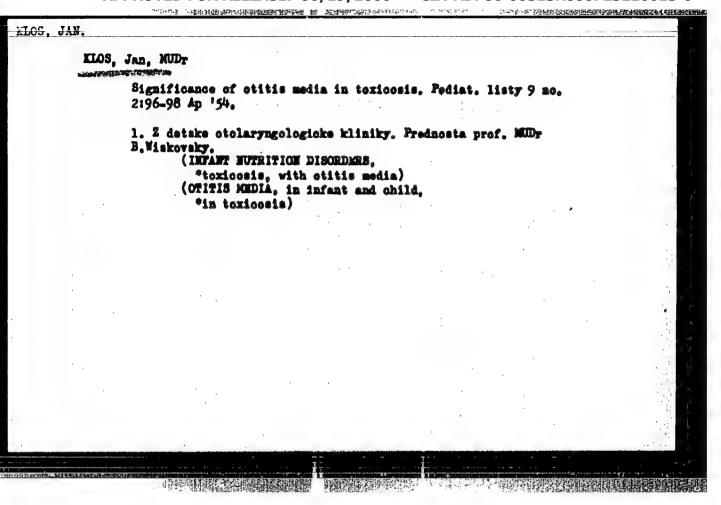


KLOS, C;

Polish Technical Abst. No. 4, 1953 Building Industry and Architecture 2506 624.072.23/32:725.36 Klos C. Influence of Temperature Variations on Silo Gell Gasings.

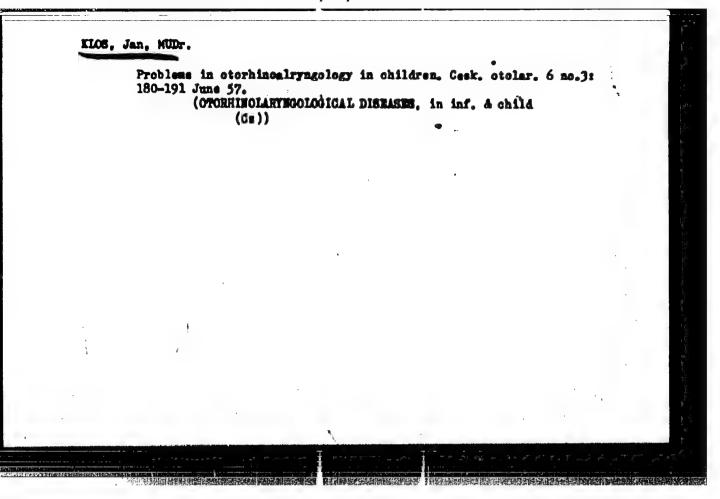
Splyw smian tempertury na plasses komory w silosach.
Insymieria d Budownictwo. Mc. 10, 1952, pp. 313-316, 6 figs.
Failures which occur in erecting silos call for a critical approach to computations and if necessary, for amendments or addenda thereto Integrated circular silo cellus contain bar elements and arch elements —both slack and resilient.
Every one of these element groups calls for a different form of static computation. It follows from the considerations of this problem that the bar elements are complex static elements with varying bedning moments or axial forces caused by composite load, and it is necessary, when computing circular elements to make due allowance for the influence of temperature variations.





Expopharyngeal injuries in children. Gas. lek. cesk. 93 no.31-32:861-864 6 Aug 54. 1. E detake otolaryngologicke kliniky (prednosta prof. MUDr B.Wiskovsky) (PHARTEX, wounds and injuries, in child., hypopharynx) (WOUNDS AND INJURIES, hypopharynx in child.)

EXCERPTA MEDICA Sec. 11 Vol. 8/9 O.R.L. Sept 1955 1732. KLOS J. Flagitlomatosis largings. Papitlomatosis of larynx CSL...
Of 26 patients treated with usual methods is (69.25) were healed. In 2 there was spontaneous regression with advancing age. Six of the patients were not cured, one of them died after trachectomy and 2 remained cannulated. Treatment with P86-00513R000



KLOS, Jan

Reconstructive surgery in chronic otitis media in children. Cesk. otolar. 9 no.1:16-21 F '60.

1. Detekn otolaryngologioka katedra fakulty detekeho lekarstvi KU, vedouci doo, dr. Jan Chvojka. (OTITIS MEDIA surg.)

KLOS, Jan; HLOUSKOVA, Zdenka

Bronchoscopy in children. Cesk.pediat.15 no.6/7:524-527 J1'60.

1. Katedra detske otorinolaryngologie fakulty detskeho lekarstvi, vedouci doc.MUDr. J.Chvojka a Katedra fakultni pediatrie fakulty detskeho lekarstvi, vedouci prof.MUDr. J.Eoustek. (BRONCHOSCOPI in inf & child)

KLOS, J.; BENDA, I.; KOPECKIJ, L.

Use of contralateral rhinomanometry for the determination of nasul patency in children. Cesk, pediat, 17 no.5/6:412-415 Je 162.

1. Katedra detske otorinolaryngologie fakulty detskeho lekarstvi University Karlovy v Prase, prosatimni vedouci MUDr. J. Klos.

(NOSE physical)

JEKLER, J.; KOBYLKOVA, M.; BEJBLIKOVA, M.; KLOS. J.

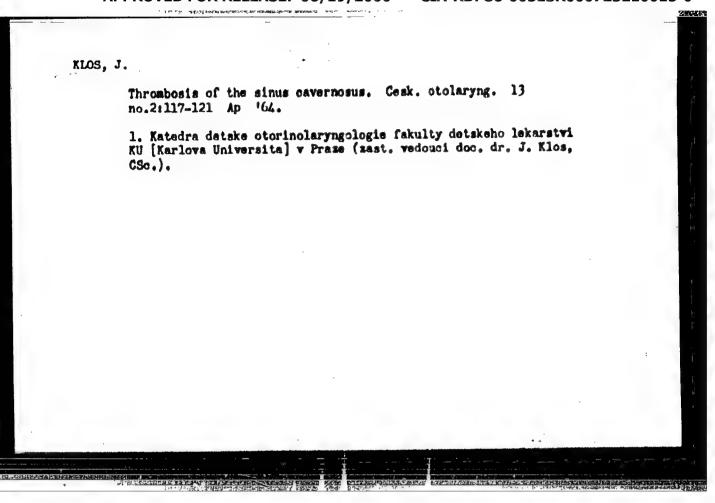
Resection of the esophagus with transposition of the colon in children with recurrent hemorrhage in esophageal varices, previously treated by suturing. Roshl. chir. 43 no.2:83-88 F*64.

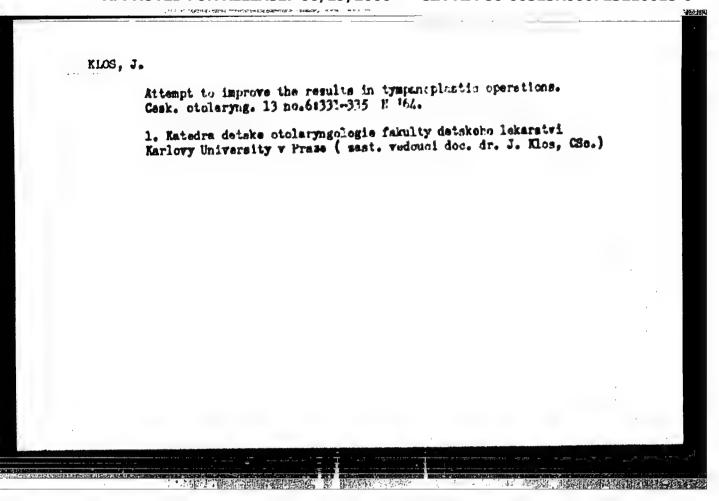
1. II. chirurgicka klinika fakulty vseobecneho lekarstvi KU v Prame (prednostat prof. dr. J. Ihotka); III. detska klinika fakulty vseobecneho lekarstvi KU v Prame (prednostat prof. dr. O. Vychytil) a Detska otolaryngologicka klinika fakulty detskeho lekarstvi KU v Prame (prednostat doc.dr. J. Klos).

KLOS, J.; BENDA, J.; KOPECKIJ, L.; COPOVA, M.

Effect of surgical correction of a deformed nasal septum on pathological changes in the respiratory tract. Cesk. pediat. 19 no.4:349-353 Ap*54.

1. Katedra detske otolaryngologie fakulty detskeho lekarstvi KU v Praze (zast. vedouci: doc.dr.J.Klos,CSc.) a II. detska klinika fakulty detskeho lekarstvi KU v Praze (prednosta: prof.dr.J.Houstek, DrSc.).





KLOS, J.

Complications of diseases of the parametal sinures in children.

Cesk. podiat. 19 no.11:983-988 N *64

1. Katedra detske otolaryngologie fakulty detskeho lekarstvi

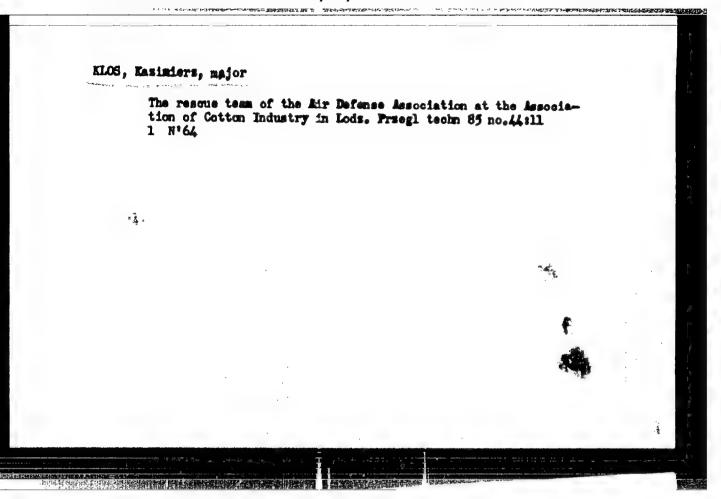
Karlovy University v Praze (zastupujici volcuci: doc. dr.

J. Klos, CSc.)

KLOS, J.; TREFNA, B.

Chemical injury of the esophagus. Cesk. otolaryng. 14 no.53 286-290 0 65

1. Katedra detake otolaryngologie fakulty detakeho lekarstvu Karlovy University v Praze (vedouci - doc. dr. J. Klos, CSc.)



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9.1912 (1127)

AUTHORS:

Rics, Oldrich, Masil, Jindrian, and Obraba, Liber,

Engineers

TITLE:

Properties of a defocused paraboloid of revolution

. ERIODICAL:

Slaboproudy atzor, v. 23, nc. 1, 1962, 59 - 45

The article summarizes and evaluates the properties of a defocused paraboloid of revolution (raday-antenna reflector), resulting from geometrical-optical analyses. Options focusing curves are determined by the so-called 'reference paraboloid' method and a mathem based on paraboloid reflection; obtained theoretical regults are confirmed on parabolic reflectors operating on a wavelength of 3.2 cm. after a general description of basic properties of a parabolal of revoluution, the authors list the 'reference parateleia' nothed heveloped by J. Salomon and B. Brunet, and the reflection method developed by d.c. Sletten, R.B. Nark, W.G. Mayroides, and N.M. Johanson for optimum focusing-curve determination. Theoretical results, obtained by these two

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Properties of a defocused ...

methods, are experimentally confirmed on a cut-off paraboloid reasoring 75.0 x 100.0 x 56.0 cm (vertical x horizontal dimension x focal distance), operating on a wavelength of j.2 cm. This paraboloud reflector was illuminated by a 5.02 x 4.27 cm hern which was freducily shifted to the side (defocused), along a line nernal to the focal line. This arrangement was used to measure horizontal golar diagrams and the influence of horn positions on directional characteristics and the antenna gain. When the horn is shifted so that its axis is parallel to the focal line, it was found that side lobes become more prominent, the polar diagram is widened, and that the gain loss is also greater. When the horn is smifted so that its axis always points to the paraboloid peak, directional-characteristic changes become less prominent and the gain loss is also smaller. The optimum focusing curve was experimentally determined on a reflector headuring 75.0 x 180.0 x 36.6 cm, which was illuminated by a slot autenna with an inclination of 6.20 towards the line normal to the focal line. By neasuring radiation pattern sections, normal to the vertical plane, at var-

Card 2/3

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Properties of a defocused ...

icus angles (3), it was found that the pattern on the -5 de level at 3 = 300, is only 60 % wider than the same pattern at 3 = 300. The optimum focusing curve for a reflector illuminated by a form is achieved when the horn is placed on a circular line with a diameter equalling the focal distance. There are 8 figures and 5 references: 1 ben'et-slee and 4 non-deviet-bloc. The references to the English-Language jublications read as follows: J.A. Kuecken: Feed optimalization in multi-feed antennas. IHE Wescon Conv. Rec. Fart 1, A-P, p. 164, 1957; C.J. Sletten h.B. Mark-V.G. Mayroides-H.M. Johanson: Corrective line Sources for Faraboloids. Trans. IRE, AP-6, 1958, July, no. 5, p. 239 - 251.

.. SSOCIATION:

TESLA Pardubice, n.p., výzkunný a vývojový závod Opočínek (TESLA Fardubice, hational Enterprise, hestarch and Development Plant in Opočínek)

SUBMITTED:

June 28, 1961

Card 3/3

KLOS, Otakar

Third year of the course of machine tool modernization with documentation on modernization elements. Tech praca 15 no. 12: 1008-1011 D *163.

 Odborna skupina pro modernizaci obrabecich stroju a sariseni pri Zavodni pobodce Ceskoslovenske vedeckotechnicke spolecnosti, Zavody presneho strojirenstvi, Gottwaldov.

KLOS, Otakar (Gottwaldov) A seminar for designers and technicians of general repair shops and of technical development plants. Tech praca 14 no.10:831-832 162.

MAS, Otakar

Planning and utilization of modern elements in the general overhaul. Tech praca 16 no.10:819-820 C *6V.

1. Zavody presneho atrojirenstvi Kational Enterprise, Gottwaldov.

KLOS, S.; OJEZANOWSKI, J.

"Shortcomings of Vocational Vocabulary", p. 24, (PRZETGL DRZENY, Vol. 5, No. 10, Oct. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (ERAL), IC, Vol. 4, No. 5, May 1955, Uncl.

KIOS, S.; OJRZANOWSKI, J.

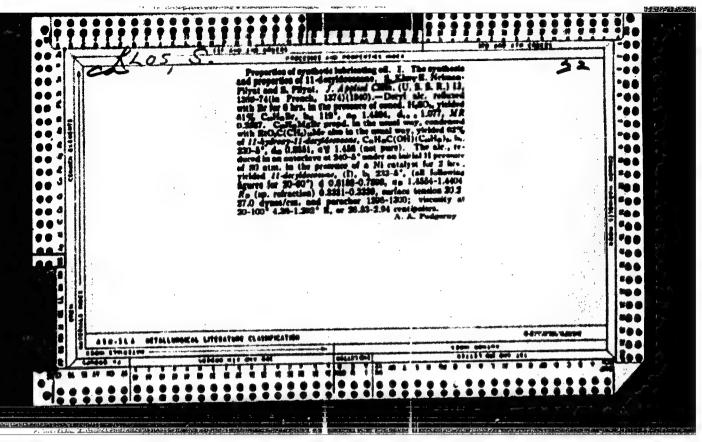
Scientific-technical conference on the subject: "Problems of Drying Sawed Materials." p. 25., (PRZEMISL DRZEMNI, Vol. 5, No. 10, Oct. 1954, Warszawa, Foland.)

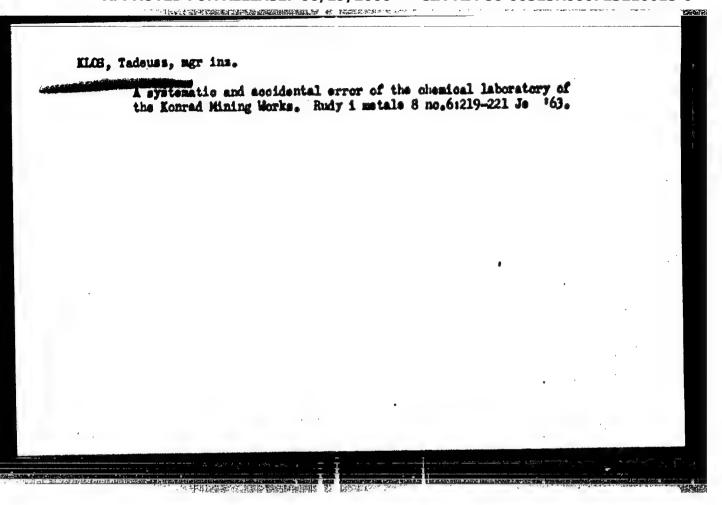
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Unol.

KLOS, S.: OJRANOWSKI, J.

Chipless sawing of lumber., p. 27., (PRZEMYSL DRZEWNY, Vol. 5, No. 10, Oct. 1954, Warszawa, Poland.)

SO: Honthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, Kay 1955, Uncl.



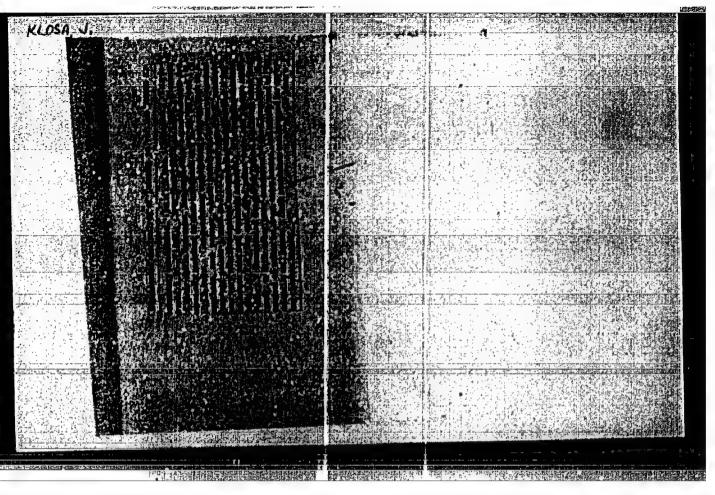


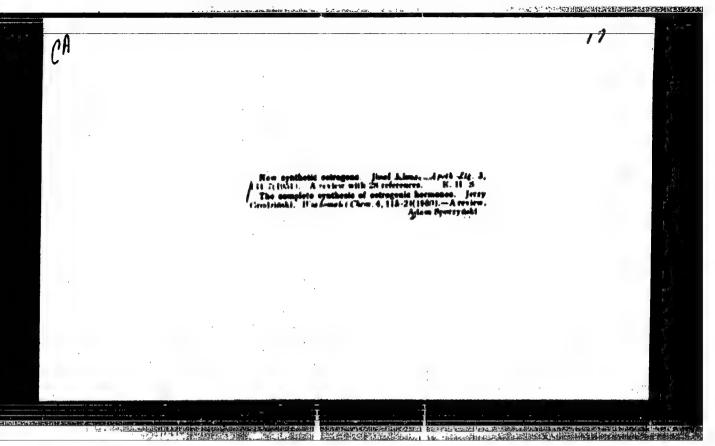
XLOS, Zdenek, inz.

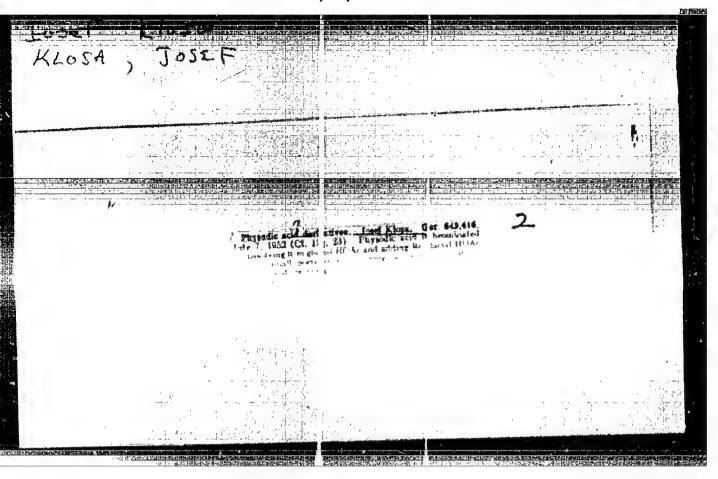
New voltage testers. Elektronik 19 no. 7:1%-179 J1 '64.

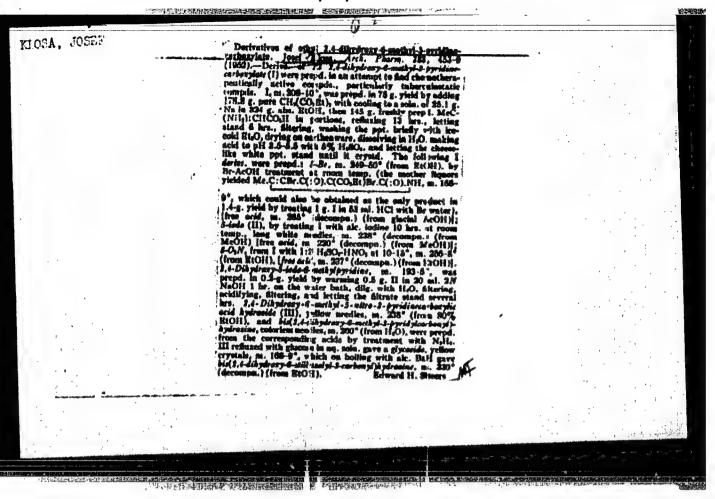
1. Metra National Enterprise, Blansko.

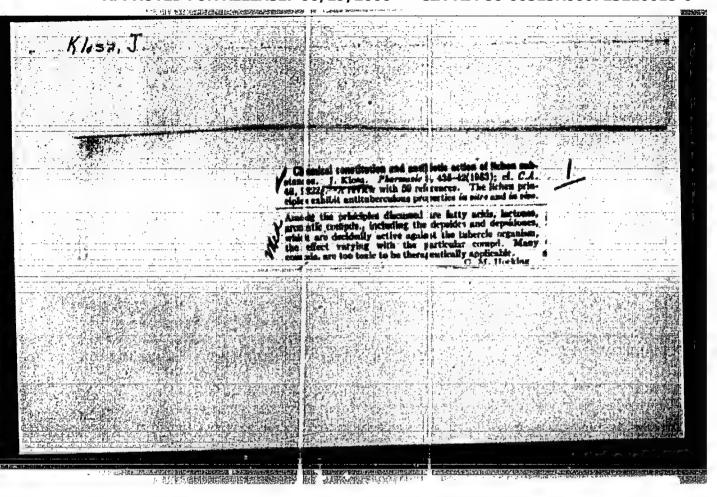
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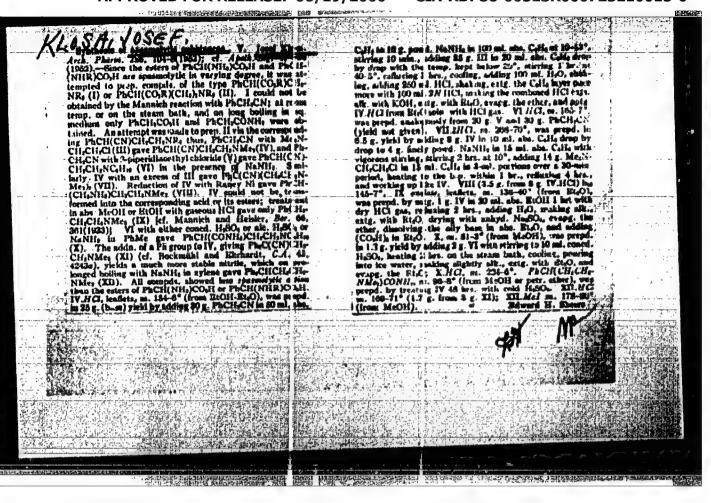


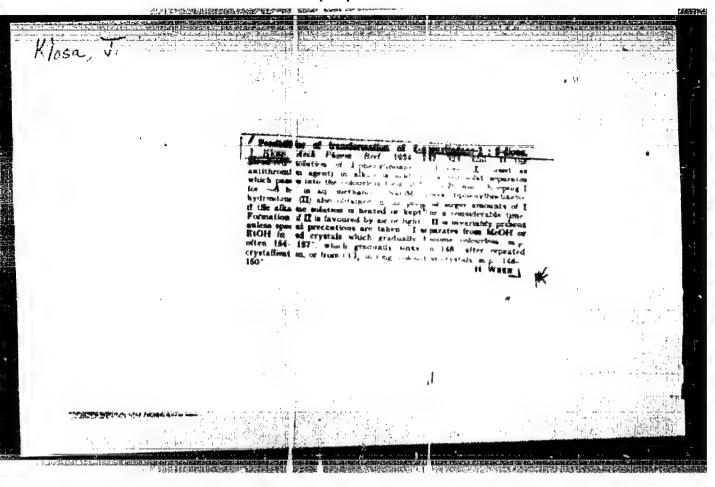




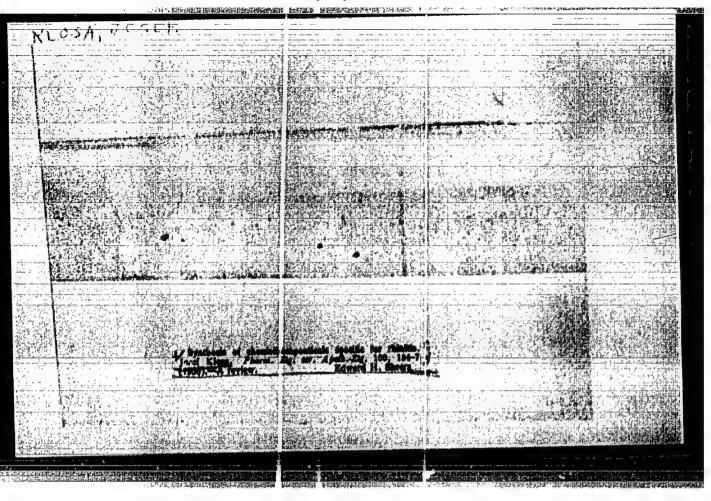


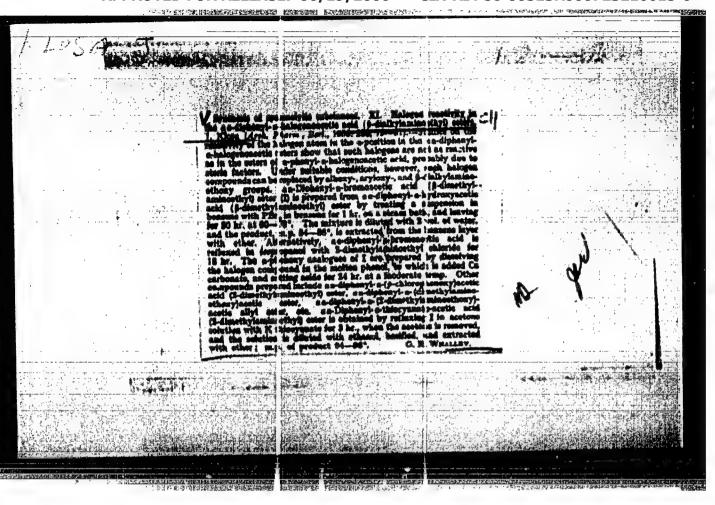


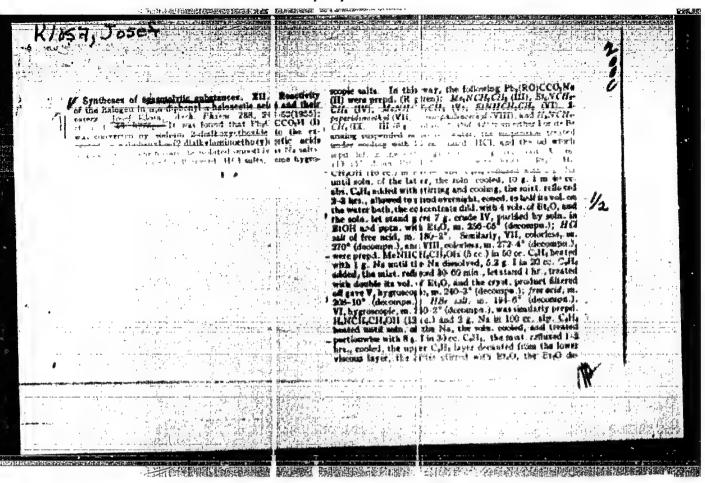


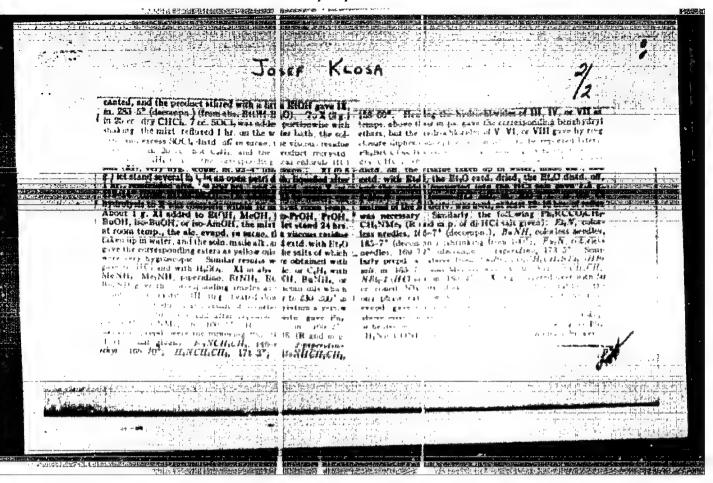


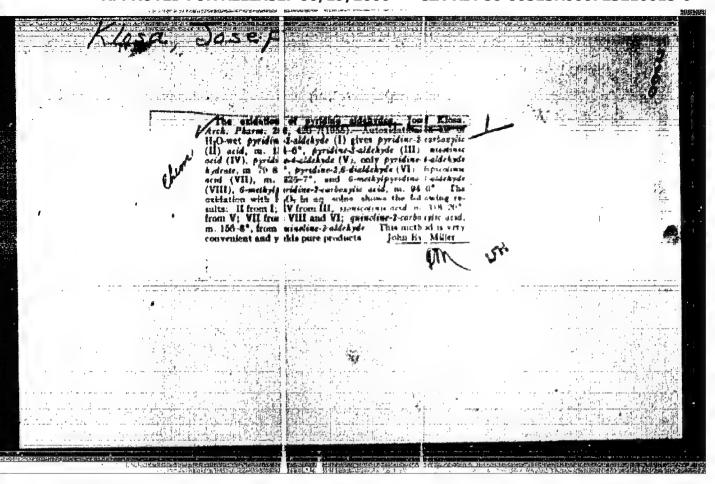
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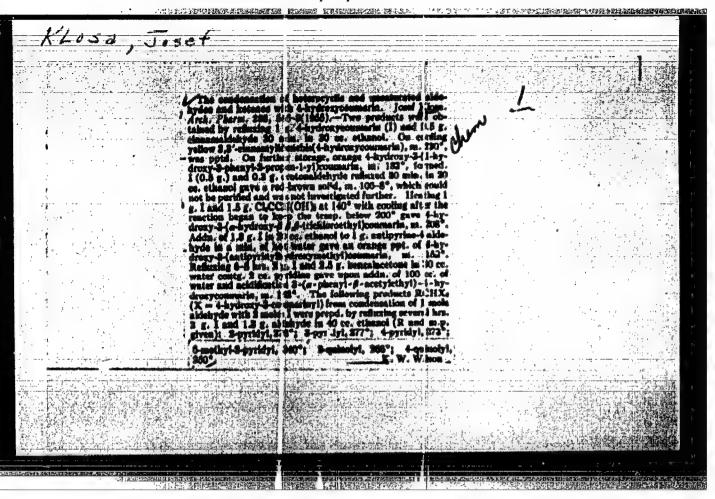


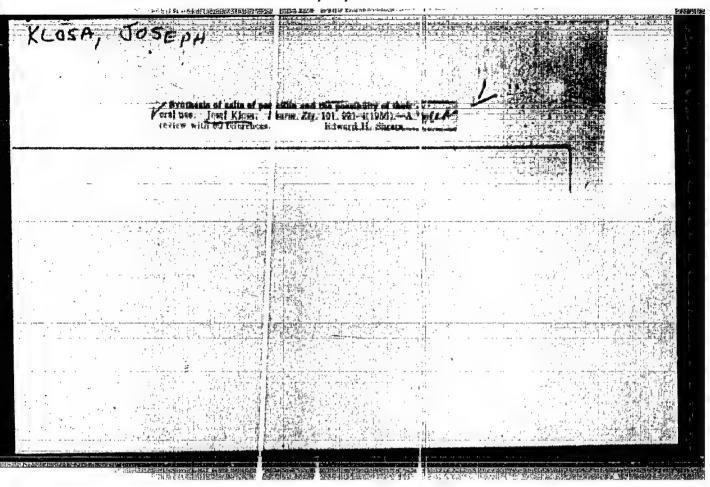


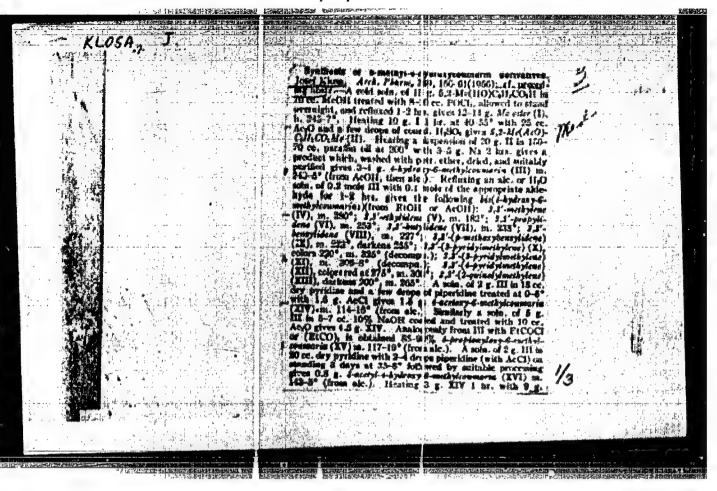




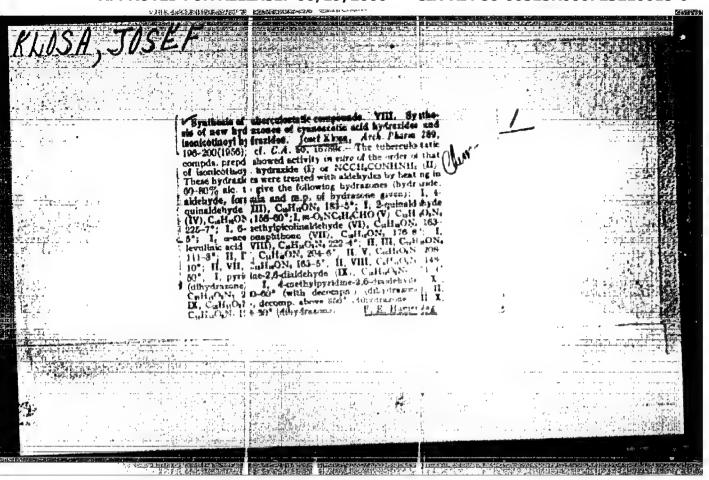


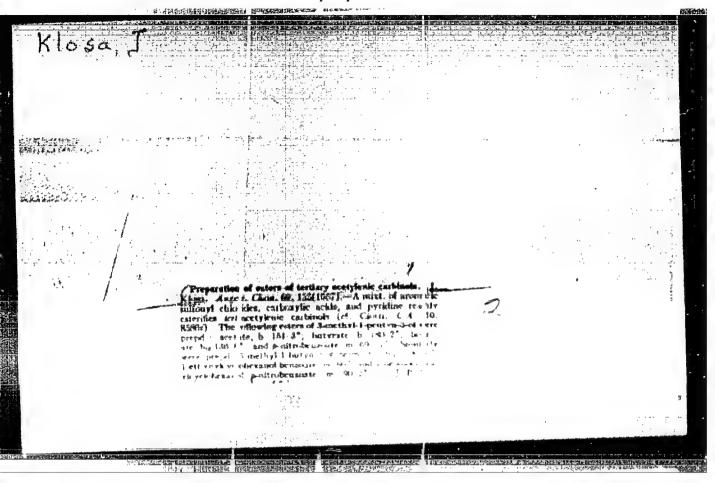












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* "在中国中的国际的现在分词,并把他们的现在分词,我是是一次的生活的。" ! Chemical Lechnology. Chemical Products and ... ir Annlications, Chemical Processing of Solid Possils CATEXILITY 1 RZhKhim., No 19, 1959, No. 69072 ABS. JOUR. : Kowlski, J.; Klose, J. AUTHOR I Study of the Extraction of the Phonel-Containing INSTITUTE - 71 Spent Cometic : Enks, amola, par, 1958, 194-189 ONIG. PUB. : In the determination of chemels in the accione extracts of thre and oils with Nach solutions, ABSTRACT anoralous changes of volume and formation of an anoratous analyses of vottre and terms for an indicated observed it she artished that the indicated observed occur at concentrations of Faoil > 70%. Solutions of Maoil having concentrations < 20% are discible with acetone (A) in all proportions. From amont caustic solutions, A will extract certain quantity of shenol in the form of shenolate as well as *Puel*. 1/2 Card:

Author Institut. Title

Oriz Pub.

Country : HUNGARY Category : Organic Chemistry. Natural Substances and Their Synthetic Analoga : Ref Zhur - Mim., No 5, 1959, Abs. Jour 16. 15534 Author : Klosa, J. Institut. Title : Syntheses in the Theophylline Series. V. Synthosis of Disubstituted Xanthines Orig Dub. : J. prakt. Chem., 1958, 6, No 3-4, 182-186 Abstrant : The synthesis of a series of theophylline derivatives in which position 7 is substituted by a CH3COCH2 or C6H5COCH2 group, and position 8 by different amino groups, is described. 0.02 mole of the corresponding amine is added to 0.01 mole of 7-acetonyl-8-halogentheophylline, and boiled for two hours in an alcoholic solution; during cooling, the corresponding amino derivatives crystallize out with a yield of 60-90%. The reaction occurs even without a sol-1/4 Cardi Country Catagony No. 15534 : Us. Join : Ref Zhur - Min., No 5, 1959, APPKQYED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R00072\$210015-0 Titlo Orig Pub. event; in this case, the mixture is heated at abstract 150-170° for several minutes; after cooling, cont'd. it is diluted with a small amount of water, filtered, dried and orystallized from alcohol. 7-acetonyl-8-R-theophyllines (AT) are thus obtained original amine (RH) and m.p. of AT in of are indicated; piperidine (I), 148-150 (phenylhydrazone, m.p. 205-207); morpholine (II), 168-170 (phenylhydrazone, m.p. 210-212); mothylamine (III), 252-254; diethylamine (IV), 2/4 Carás AHAME AT No. 15534 : Ref Zhur - Mim., No 5, 1959, Abo. Jour

KLOSE C., SKIMPEK, T.

Regulation of temperature of pressing forms. Pt. 1. Means of regulation and distribution of temperature. p. 186.

Wiadomosci Elektrotechniczne. (Stowarzyszenic Elektrykow Polskich, Centralny Zarzad Energetyki, Centralny Zarzad Przemysly Kablowego) Warczawa, Poland Vol. 15, no. 7, July 1955.

Monthly list of East European Accessions (EEAII) 10, Vol./no. 2, Feb.1960

Uncl.

KLOSE, O.: SKRZYPEK, T.

Regulation of temperature of pressing forms. Pt. 2. Installation and preservation of regulatore. p. 176.

Wiadomosci lektrotchniczne. (Stowarzyszenie Elektrykow Polskich, Centraln Zárzad Energetyki, Centraln Zarzad Przems; sl. Kablowego, Warszawa, Polsnd Vol. 15, no. 8, 1955

Monthly List of East European Accessions (EFAI) IC, Vol./no. 2, Feb. 1960

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Micse, Wolfrong

Country: East Germany

Mentenie Degrees: Lnot given/

Physical-Technical Institute of the German Academy of ACCIDIANTION: Scionces (Physikalisch-Technisches Institut der Deutschen

Akademie der Wissenschaften), Berlin

XXXXXXX Sources

Leipzig, Arnalen der Physik, Vol 7, No 5-6, 1961, pp 233-242.

Theory of Electric Conductivity of Ge and Si. I. The Electron-Proton Datta 1

Matrix Elements.

KRUSZEWSKA, Jadwiga, mgr; KLOSEK, Wieslawa, ins.

Nickel-sing ferrite antennas. Prace Inst teletechn 4 no.2:103-110

1. Pracownia Materialow Magnetycznych, Instytut Tele i Radiotechniczny, Warszawa.

KLOSI, Sherif

Septic endocarditis lenta. Bul. univ. shtet. Tirane [Mjek] 2: 20-32. '63.

1. Drejtori i Spitalit Klinik Kr. 1, Tirane.

KLOSI, Sherif

的行行。由于1995年,

Endocarditis septica lenta. Studies on 20 cases treated in the Hospital Clinic No. 1 and observed during the period 1957-59. Bul. univ. Shtet. Tirane [Hjek] 2:20-32 163.

1. Drejtori i Spitalit Klinik Mr. 1. Tirane.

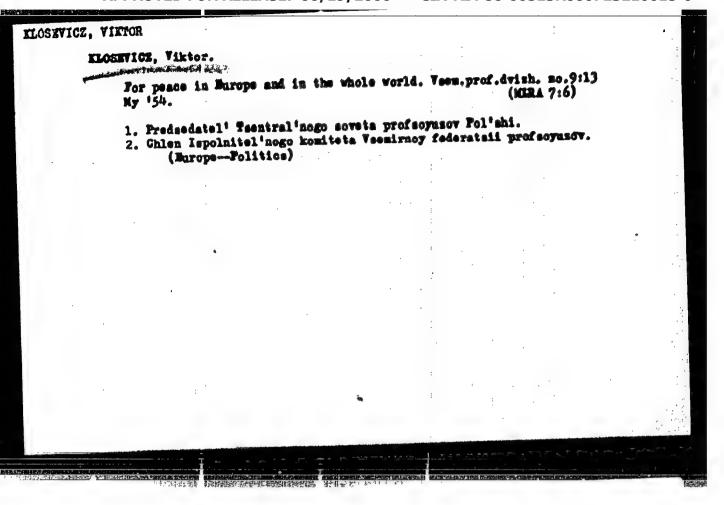
MORARU, Stelian; KLOSEVIC, Viktor; LIU, Ming-yi SO, Hi.

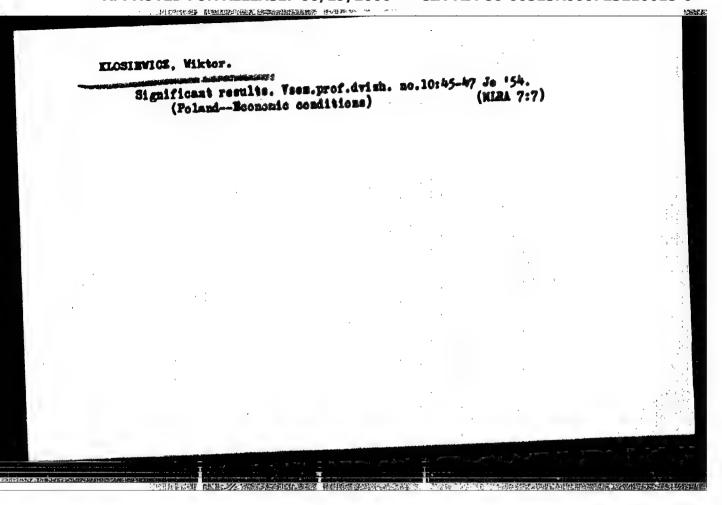
The delegations from the lands of socialism speak. Vsem.prof.

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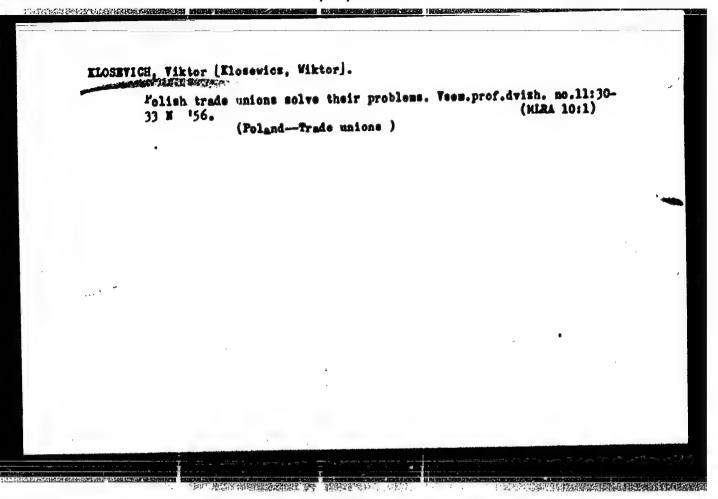
1. Predsedatel TSentral nogo seveta profesyusov Rumynii (for Moraru). 2. Predsedatel TSentral nogo seveta prefesyusov Polishi (for Klosevic). 3. Zamestitel predsedatelya Veskitayskoy federatsii profesyusov (for Liu, Ming-Yi). 4. Ispolnyayushchiy obyasonnosti Ispolnitel nogo komiteta Ob yedinennykh profesyusov Korei (for So, Hi). (Trade unions)





Why we look toward the future with confidence. Teem.prof.dvish. no.13:27 8 '54. (KIRA 7:9) 1. Predsedatel' Hentral'nogo soveta pol'skikh profesyusov. (Foland--Labor and laboring classes) (Labor and laboring classes--Foland)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723210015-0"

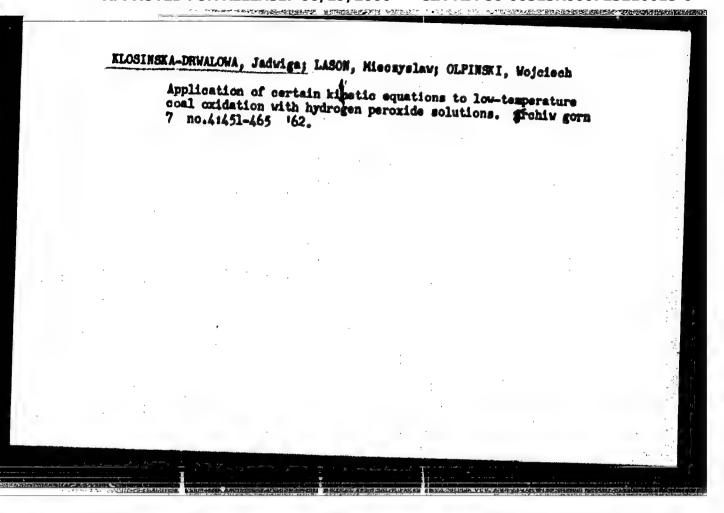


THE TANK AND ALL PROPERTIES AND ADDRESS OF THE PROPERTY OF THE

KLOSIEWICZ, Wiktor

Responsibility of the working class for the organs of the people' power. Manka 4 no.1116-9 N'54

1. Lengyel Saakssorvesetok Kosponti Tanacsa elnoke.



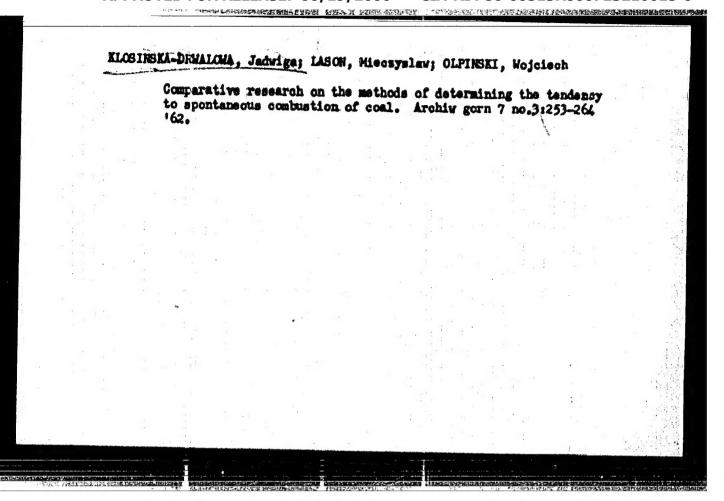
The Manager of the Property of the State of

KAWECKA, Jadwiga; KIOSINSKA-DRVALOMA, Jadwiga; KORTA, Andrzej; IASON, Mieczyslaw Influence of the concentration of solutions on the adsorption process of p-cresol from aqueous solutions on active coal. Chemia stosow 7 no.3:441-459 163.

1. Katedra Chemii Gorniczej, Akademia Gorniczo-Hutnicza, Krakow, i Zazlad Hechaniki Gorotweru, Polska Akademia Hauk, Krakow.

KANACKA, Jadviga: KLOSINSKA-DRMALOMA, Jadvien; LASON, Miccayalav

Research on the kinetics of low temporature exidation of coal with hydrogen perexide solutions. Archiv gorn 6 no.4:346-361 '61.



KLOSINSKA-DEGIALOWA, M.; LASON, M.; KAWECKA, J.

HER MARKETERS IN THE PROPERTY OF THE SHEET OF THE

The rate of wetting with p-Gresol solutions as a method of determining of the degree of surface oxidation of bituminous coal. p. 99

ARCHIWUM GORNICTWA. (Polaska Akademia Nauk. Komitet Gornictwa) Warszawa, Poland. Vol. 4, no. 2, 1959

Monthly list of East European Accession (EFAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.